EAST - [10385103.wsp:1]

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  - L1: (262) (248/560).CCLS.
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QBE | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

Default operator: OR | Highlight all hit terms initially

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BRS form | IS&R form | Image | Text | HTML

	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inventor	G	C	P	2	3	4	5	J
1			US 6719370 B2	20040413	26	Stadium seat	297/331	267/133; 297/332;	267/133	Hannon; Kevin Michael et al.								
2			US 5692727 A	19971202	13	Seat device	248/608	267/133; 267/154;	267/133	Kashiwamura; Takayoshi et al.								
3			US 5405179 A	19950411	7	Elastic seat pad	297/452.49	267/133; 297/452.42	267/133	Jih; Jong-shyong								
4			US 5154402 A	19921013	14	Vehicle seat suspension	267/133	248/429; 248/567;	267/133	Hill; Kevin E. et al.								
5			US 5029888 A	19910709	13	Bicycle seat support	280/281.1	248/598; 264/258;	267/133	Allsop; James D. et al.								
6			US 4934724 A	19900619	12	Combination beam seat support	280/281.1	248/598; 264/258;	267/133	Allsop; James D. et al.								
7			US 4929025 A	19900529	4	Spring-loaded seat assembly	297/452.51	267/133; 297/461;	267/133	Lu; Chin S.								
8			US 4842257 A	19890627	8	Vehicle seat suspension component and its metho	267/133	264/176.1; 267/140.5;	267/133	Abu-Isa; Ismat A. et al.								
9			US 4830345 A	19890516	6	Spring-loaded seat assembly	267/133	248/624; 267/169;	267/133	Mar; Shih L.								
10			US 4736932 A	19880412	16	Segmented tubular cushion springs and spr	188/83	248/626; 267/133;	267/133	Haslim; Leonard A.								
11			US 4605334	19860812	4	Linkage mechanism for	403/291	248/182.1;	267/133	Kalvatn; Ivar								

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